A Public Service Agency

REPORT OF VISION EXAMINATION

(Form valid for 6 months from examination date)

		APPLIC	ANT COMPL	ETES THI	S SECTION					
DRIVER LICENSE NUMBER				DATE OF BIR	TH (MO., DAY, YR	.)	HOME TELEPHO	HOME TELEPHONE NUMBER		
NAME (FIRST, MIDDLE, LAST)				1			. 10			
RESIDENCE ADDRESS					CITY STATE			ZIP CODE		
APPLICATION DATE		FIELD OFFICE					9	1		
l authorize the vision specia for its confidential use (CV	list conductii	ng this examinat	tion to provide	the Depart	tment of Moto	r Vehicles (DN	(IV) with the fo	llowir	ng information	
APPLICANT'S SIGNATURE	iomy to sarci	operate a motor vomoto.			DATE					
	OPHTH	ALMOI OGIST	OR OPTOME	TRIST CO	MPLETES 1	THIS SECTION	N			
1. REFRACTION										
HAVE NEW DISTANCE LENSES BEEN Yes No If yes:	Glasses	Contact Lens			•	DATE NEW LENSE	ES WERE PRESCR	RIBED	14	
Yes- No			POSSIBLE CORRI	ECTION? IF N	IO, EXPLAIN.				1200	
Galilean Keplerian			Other-		0					
DID YOUR PATIENT RECEIVE TRAINING IN USING THE BIOPTIC TELESCOPIC LENS?					IF YES, WAS DRIVING INCLUDED IN THE TRAINING?					
Yes No				Yes	No					
2. VISUAL ACUITY		g. —								
DMV MEASUREMEN			1	т —		CLINICAL MEAS	11			
Without Lenses	Both Eyes	Right Eye	Left Eye	Without L	00000	20/	yes Right	Eye	Left Eye	
With Lenses	T/-	I/-	T/	With Corr		20/	20/		20/	
 VISUAL FIELDS A full be performed if any con the diagram below. LEFT EYE 	dition exists	which might aff	ect periphera 50	l vision. Sh	now the appro	oximate periph	neral extent a	ind an	y scotomas in	
Extent:								man	Extent:	
Left		· · · · · · · · · · · ·	+		+				Left	
Right		1.1		ř					Right	
Up		60		60		— 60 —	-		Up	
Down		# 10 E E	-						Down	
Ne condition exists that to impair visual fields. Diagram is attached.	would be e	184	60		60					
DIAGNOSIS Please inc (1 = mild 2 = moderate patient has Hemianopia	3 = severe)	. Definitions of	mild, modera	te, and se	vere, for eac	h condition co	x representin	g the	affected eye(s)	
Amblyopia Aph Hyperopia Hen Scotoma Dec	akia Rakia nianopia* reased ripheral	L Astigma Keratocc Diabetic Retinop	tism	Cataraci Myopia Macular Degene		Diplopia Nystagmus Retinal Detachme			coma R L dophakia C ismus C	
Monocular Could When		n in the blind eye a nocular vision diag		w eye in the	future? Ye	es 🗌 No				
Other	the quadrant	ts affected on the	chart above.			<u>.</u>				
5. PROGNOSIS Stable Potentially pro	_	Improvement po	PL	EASE ESTIMATE	1 year	2 years 4	NON SHOULD BE		UATED.	
6. ADVICE WHAT ADVICE HAVE YOU GIVEN YO										
Drive in familiar areas		night driving [Do not driv	re No-	advice given	-Other				
PRINTED NAME	,	SIGNATUI					CENSE NUMBER		DATE OF EXAM	
ADDRESS		CITY			ZIP CODE	TELEPHONE N	UMBER			
ADDRESS		GITT			Zii CODE	()			12	

DIRECTIONS FOR COMPLETING THIS FORM

The information below will assist the applicant and opthalmologist or optometrist (eye doctor) in completing the front of this form. Accurate information is important and necessary in determining the patient's/applicant's visual ability for driving.

APPLICANT'S SECTION

Please complete the driver license number, date of birth, telephone number, name and address areas of this form. The application date is the date you received this form from DMV. The field office is the DMV office from which you received this form. Enter the name of the city in which the office is located. You must sign and date the authorization line. This allows your eye doctor to provide DMV with information about your vision. All medical information received by DMV is confidential under California Vehicle Code Section 1808.5. Please bring the completed form with you when you return to DMV for further testing. DO NOT MAIL THIS FORM BACK TO DMV unless asked to do so by a DMV employee. Alterations or erased information will void this form.

Your vision specialist is expected to conduct a full vision examination. Information from your vision records more than 6 months old should not be reported on this form.

OPTHALMOLOGIST'S OR OPTOMETRIST'S (EYE DOCTOR) SECTION

The remainder of the form will be completed by an eye doctor. The form has been designed so most of the information can be provided quickly by checking the appropriate boxes. If you wish to provide additional information, please attach additional sheets.

- 1. REFRACTION: Please check "yes" or "no." If "yes," check the type of lenses you have prescribed for your patient and the date of the prescription. Record "yes" or "no" if new lenses are the best possible correction. If "no," please explain.
- 2. VISUAL ACUITY: Your patient's vision has already been tested in one of DMV's field offices. An Ortho-Rater, Optec 1000, or Titmus device was used to measure visual acuity. The target scores are recorded in the box "DMV Measurement." Below, for your information, are the Snellen Chart equivalents for the targets.

Target 1 = 20/200 Target 4 = 20/50 Target 5 = 20/40 Target 3 = 20/67 Target 6 = 20/33

Please enter your patient's visual acuity reading in the box "Clinical Measurement." All appropriate spaces under this heading must be filled in by the eye doctor. Lenses include both contact lenses or glasses.

- VISUAL FIELDS: If any condition exists which may affect peripheral vision, please perform a full visual field examination extending at least 60°, using a standard test object such as a 10mm white mark. Measure and record both nasal and temporal fields for each eye. Please show scotomas on the diagram.
- 4. **DIAGNOSIS:** Various vision conditions are listed with a box to indicate the severity of the condition. 1 represents a mild condition, 2 represents a moderate condition, and 3 represents a severe condition. Check the box which indicates your patient's vision condition. If the diagnosed condition is not listed, write the diagnosis under "other." Indicate if the left, right, or both eyes are affected by the vision condition by placing an "L," "R," or "B" on the line following the condition.
- -5. PROGNOSIS: Mark either "Stable," "Potentially Progressive," or "Improvement possible." Please note if your patient has multiple conditions and some are stable while others are progressive. For unstable conditions, please recommend when a reexamination by DMV is advisable.
- 6. ADVICE: Indicate if you have counseled your patient concerning visual field loss and any advice you may have given your patient regarding driving.

COMMENTS: Report any additional information or comments you feel DMV should know concerning your patient's visual and perceptual capabilities relating to driving performance. Use an additional sheet of paper to provide this information as well as existing conditions exist which contribute to poor night vision or poor depth perception. Also note if you have given your patient advice regarding driving. Any recommendations about the patient's general safety should also be made. *DMV will make the final licensing decision based on your professional expertise and other information DMV has on your patient*.

SIGNATURE: Your signature and address are necessary to validate this report. Please include your physician or optometrist license number.

Return the completed form to your patient. Your patient is responsible for returning this form to DMV.